Contents

Model descriptions

All models here use a recoded DV with the following categories: 0=0, 1=1, 2=everything else (2-6). Explanation of model labels where we use all of the data:

- model1a1 v2: new p5 var a la prorok (p5 countries get a score of 0)
- model1a1 v3: new p5 var a la prorok with fix to allow for leaping buildings in a single bound (p5 countries get a score of 0)
- model1a1 v4: same as v3 but with no category specific effect for Africa
- model1a1 v5: same as v4 but with no category specific effect for judiciary independence

For each of the models presented we present results using global and category specific covariate effects. Category specific covariate effects are calculated for: Africa, OSV, and affinity scores unless noted otherwise above.

1 Model 1a1 v2

1.1 Category Specific Covariate Effects

Variable	state	rebel
icc rat	1.23**	2.02**
	(0.27)	(0.26)
lag1 civilwar	2.72**	2.41**
	(0.27)	(0.26)
lag1 polity2	0.13**	0.01
	(0.03)	(0.03)
lag1 gdpCapLog	0.43**	−0.25**
	(0.09)	(0.11)
africa[1]	0.24	0.81**
	(0.29)	(0.25)
africa[2]	10.74**	6.42**
	(2)	(1.46)
lag1 osv rebel cumul[1]		0.15**
		(0.04)
lag1 osv rebel cumul[2]		−0.21**
		(0.09)
lag1 osv state cumul[1]	0.2**	
	(0.04)	
lag1 osv state cumul[2]	−0.6**	
	(0.16)	
lag1 p5 absidealdiffMin[1]	-0.58	0.53
	(0.47)	(0.49)
lag1 p5 absidealdiffMin[2]	6.46**	4.1**
	(2.59)	(1.87)
lag1 v2juncind[1]	−0.81**	−0.43**
	(0.12)	(0.13)
lag1 v2juncind[2]	-0.35	−0.98**
	(0.58)	(0.48)

Table 1: ** and * indicate significance at $p < 0.05$ and $p < 0.10$, respectively.

2 Model 1a1 v3

2.1 Category Specific Covariate Effects

Variable	state	rebel
icc rat	13.6**	5**
	(6.18)	(1.6)
lag1 civilwar	2.86**	2.4**
	(0.85)	(0.51)
lag1 polity2	-0.13	0.15
	(0.19)	(0.1)
lag1 gdpCapLog	11.15**	0.59
	(3.08)	(0.49)
africa[1]	26.73**	5.82**
	(10.59)	(2.67)
africa[2]	38.85**	12.35**
	(11.53)	(3.17)
lag1 osv rebel cumul[1]		0.33**
		(0.1)
lag1 osv rebel cumul[2]		-0.01
		(0.12)
lag1 osv state cumul[1]	-0.01	
	(0.12)	
lag1 osv state cumul[2]	−0.59**	
	(0.24)	
lag1 p5 absidealdiffMin[1]	−4.27**	−4.22**
	(1.65)	(1.26)
lag1 p5 absidealdiffMin[2]	1.33	1.23
	(3.14)	(2.15)
lag1 v2juncind[1]	0.43	-0.22
	(0.63)	(0.46)
lag1 v2juncind[2]	0.58	-0.25
	(0.89)	(0.76)

Table 2: ** and * indicate significance at $p < 0.05$ and $p < 0.10$, respectively.

3 Model 1a1 v4

3.1 Category Specific Covariate Effects

Variable	state	rebel
icc rat	7.17**	5.77**
	(3.16)	(1.66)
lag1 civilwar	2.88**	2.41**
	(0.72)	(0.5)
lag1 polity2	0.05	0.18*
	(0.14)	(0.1)
lag1 gdpCapLog	7.05**	0.33
	(1.6)	(0.48)
africa	19.44**	6.65**
	(6.57)	(2.87)
lag1 osv rebel cumul[1]		0.36**
		(0.1)
lag1 osv rebel cumul[2]		0.05
		(0.1)
lag1 osv state cumul[1]	-0.05	
	(0.1)	
lag1 osv state cumul[2]	0.01	
	(0.13)	
lag1 p5 absidealdiffMin[1]	−3.77**	−3.24**
	(1.38)	(1.23)
lag1 p5 absidealdiffMin[2]	-0.99	-1.79
	(1.84)	(1.57)
lag1 v2juncind[1]	0.72	-0.06
	(0.57)	(0.47)
lag1 v2juncind[2]	0.54	−1.14*
	(0.63)	(0.66)

Table 3: ** and * indicate significance at $p < 0.05$ and $p < 0.10$, respectively.

4 Model 1a1 v5

4.1 Category Specific Covariate Effects

Variable	state	rebel
icc rat	6.91**	5.49**
	(2.97)	(1.6)
lag1 civilwar	2.86**	2.4**
	(0.72)	(0.48)
lag1 polity2	0.04	0.19*
	(0.14)	(0.1)
lag1 gdpCapLog	6.84**	0.4
	(1.51)	(0.45)
africa	18.91**	6.62**
	(6.41)	(2.86)
lag1 v2juncind	0.66	-0.23
	(0.54)	(0.45)
lag1 osv rebel cumul[1]		0.4**
		(0.1)
lag1 osv rebel cumul[2]		0.03
		(0.1)
lag1 osv state cumul[1]	-0.05	
	(0.1)	
lag1 osv state cumul[2]	0.02	
	(0.13)	
lag1 p5 absidealdiffMin[1]	−3.74**	−3.7**
	(1.36)	(1.19)
lag1 p5 absidealdiffMin[2]	-0.51	-0.92
	(1.59)	(1.49)

Table 4: ** and * indicate significance at $p < 0.05$ and $p < 0.10$, respectively.